## 10682349\_CLS1.txt Most Frequently Occurring Classifications of Patents Returned From A Search of 10682349 on June 15, 2005

```
Original Classifications
6 707/201
4 341/176
3 235/462.15
3 235/472.01
             600/301
             705/9
             707/10
707/102
713/300
713/324
235/462.44
     22222222222222
             326/121
342/357.1
361/680
             361/683
             361/686
370/408
439/638
             705/3
709/203
             711/163
711/207
            711/20/
712/217
713/320
713/323
714/751
715/810
715/854
     2 2 2
Cross-Reference Classifications
8 707/10
4 235/383
4 345/179
3 128/904
             128/920
             235/462.15
             340/825.69
            361/681
379/444
600/368
701/213
707/201
     3333
             707/6
            710/301
713/310
713/320
713/323
713/330
713/340
     3
     3
     3
     333222
            715/762
719/315
235/145R
            235/380
235/462.13
235/462.45
235/462.46
     2 2 2 2
             312/223.2
             320/DIG 12
```

## 10682349\_CLS1.txt

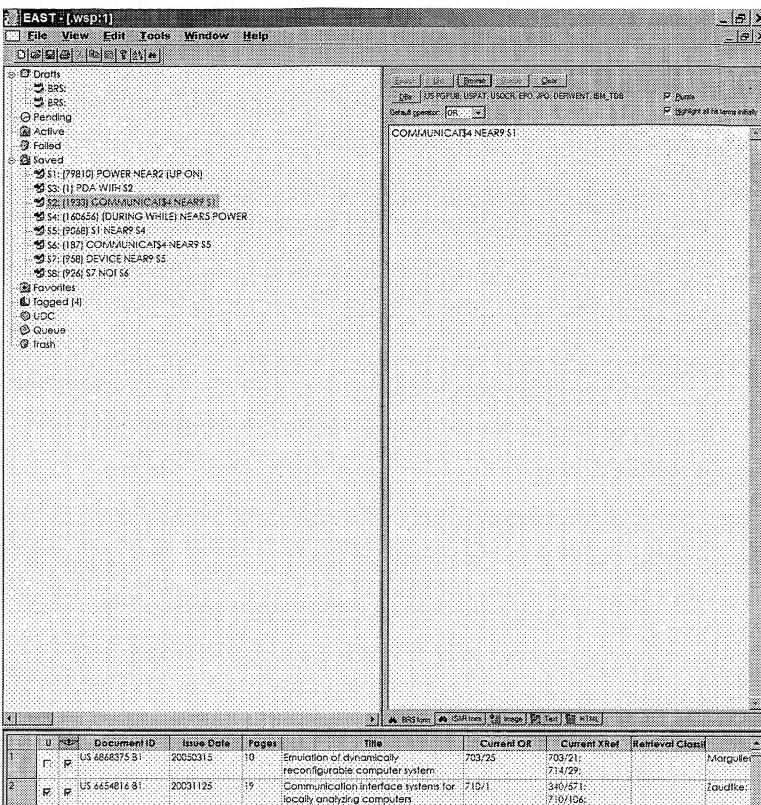
```
341/22
         341/22
342/357.06
342/357.13
345/168
348/734
379/88.13
379/93.15
379/93.37
439/271
439/489
439/620
                      439/489
439/620
600/316
702/63
705/2
705/22
705/28
707/1
709/201
                      709/201
709/217
709/223
709/248
711/150
711/164
711/165
711/206
711/207
                      711/207
713/300
715/539
715/760
715/764
715/767
                      715/769
715/841
715/853
                       719/310
Combined Classifications
11 707/10
9 707/201
         96555
                      235/462.15
713/300
713/320
713/323
235/383
235/472.01
341/176
345/179
711/207
128/904
128/920
                      235/462.15
          43333
                     128/904
128/920
235/462.46
340/825.69
361/681
361/683
379/444
600/301
600/368
701/213
705/28
705/9
707/102
          ž
         333
                       707/102
                       707/6
```

## 10682349\_CLS1.txt

```
709/217
710/301
713/310
713/310
713/324
713/330
713/340
715/762
715/853
719/315
                 719/315
235/145R
235/380
235/436
235/462.13
235/462.44
235/462.45
235/472.02
312/223.2
320/DIG 12
326/121
340/5.91
341/22
342/357.1
342/357.1
345/168
345/173
348/734
361/680
                 348/734
361/680
361/686
370/408
379/88.13
379/93.37
439/271
439/4820
439/638
600/316
702/63
                   702/63
                   705/2
                   705/22
                  705/22
705/26
705/3
707/1
707/101
707/200
709/201
                   709/203
                 709/203
709/223
709/248
710/1
710/305
710/67
2222222222
                 710/6/
711/150
711/152
711/163
711/164
711/165
711/206
712/217
714/751
715/539
```

## 10682349\_CLS1.txt

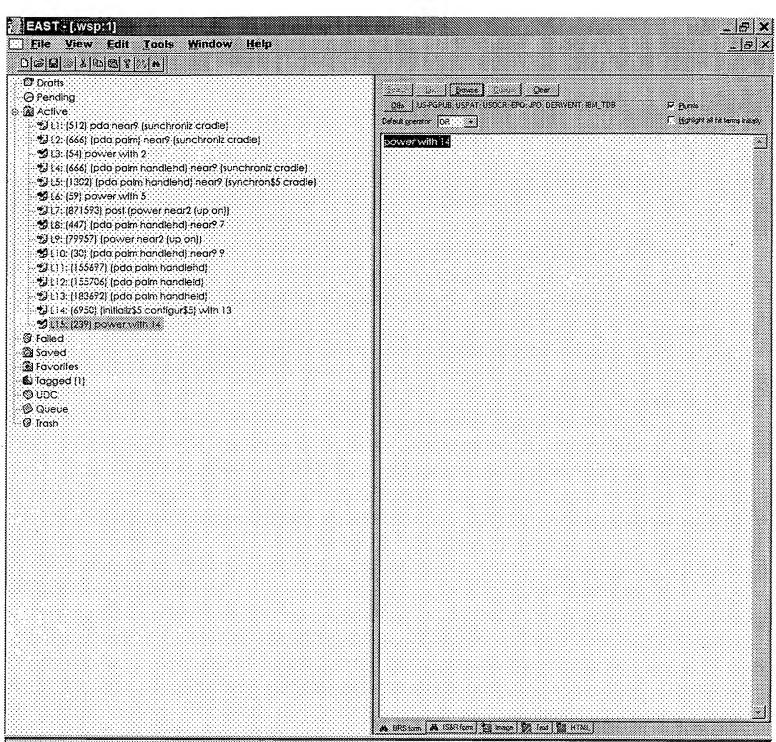
4	\T2\\QU
2	715/764
2	715/767
2	715/769
2	715/810
2	715/841
2	715/854
2	719/310
2	719/329



	U	- <b>1</b> -	Document ID	lasue Date	Pages	Title Current OR	Current XRef	Retrieval Classi	•
1	Γ	Þ	US 6868375 31	20050315	18	Emulation of dynamically 703/25 reconfigurable computer system	703/21; 714/29;		Marguler
2	₽.	Þ	US 6654816 B1	20031125	19	Communication interface systems for 710/1 locally analyzing computers	340/571: 710/106:		Zaudike:
3	Γ	<b>₽</b>	J\$ 5519832 A	19960521	14	Method and apparatus for displaying 1714/45 module diagnostic results			Warchot
4	Γ	r i	US 20050130689 AT	20050416	34	Transmission power control apparatus, 455/522 mobile communication system, and	455/69		Miyamote
5	Þ	r, '	JS 20050128050 A1	20050616		Multiple access electronic fock system: 340/5.7	340/5.54; 340/5.6;		Froiov, G
6	R	r. '	JS 20050127097 A1	20050616		Dosing engine and cartridge 222/129 apparatus for liquid dispensing and			Straka, M
7	Þ	Г	JS 20050125572 AT	20050609	17	Distributed direct memory access for 710/22 systems on chip			Ganapat
9 <b>4</b>	es	_ 1	JS 20050125175 A1	20050609		Method: system and apparatus for 702/69			Murugan 💌

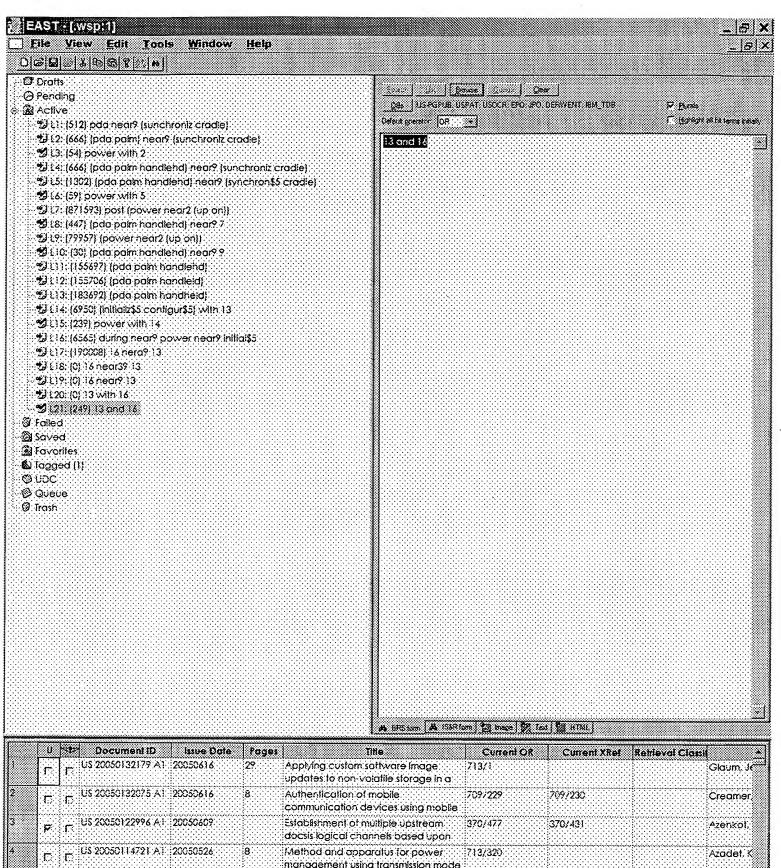
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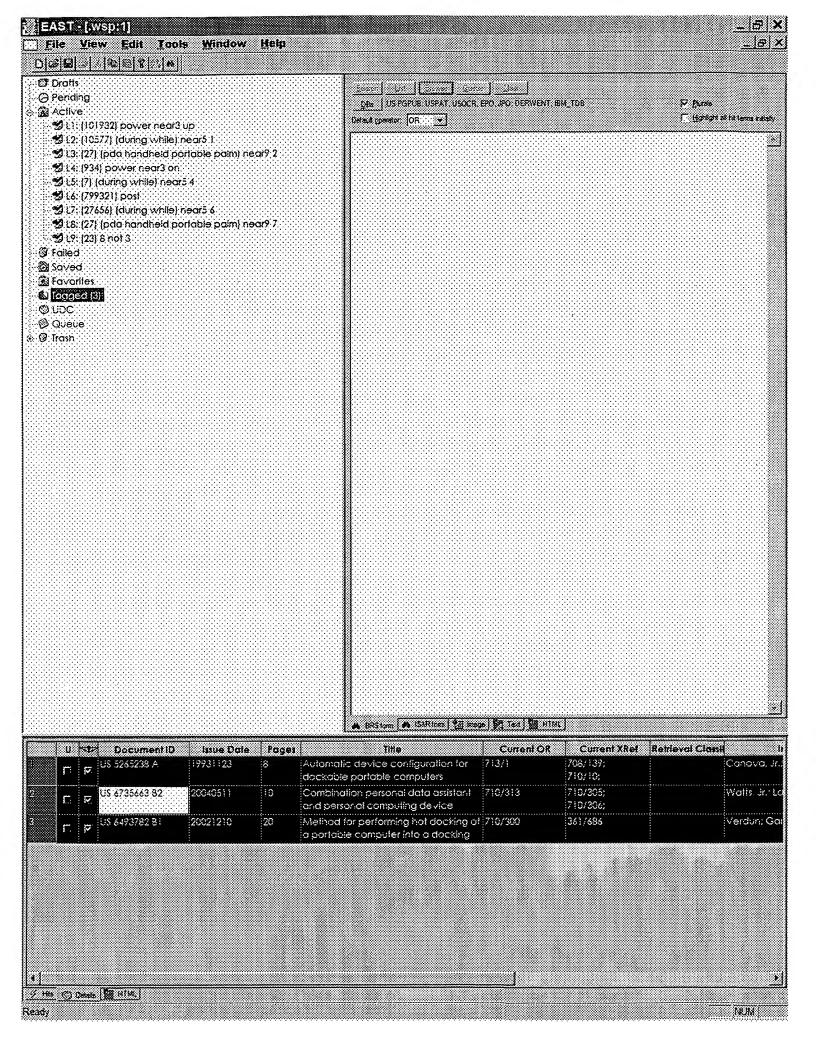


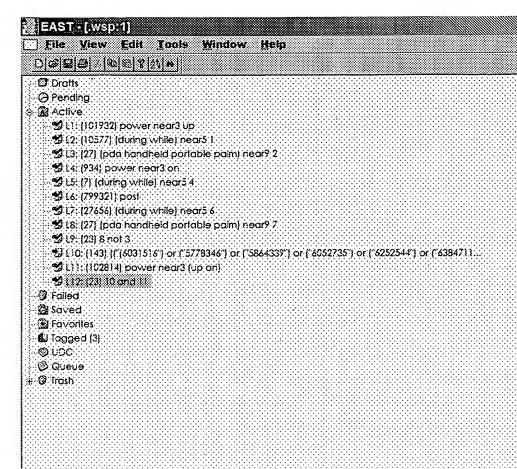
	U	*1	Document ID	issue Date	Pages	Title	Current OR	Current XRef	Retrieval Class	•
	r	r	US 20050132357 A1	20050616	14	Ensuring that a software update may be installed or run only on a specific	717/174	717/168		Shell Sco
2	r.	г	US 20050132356 A1	20050616	25	Self-describing software image update components	717/174			Cross. Bric
3	Γ	r	US 20050132350 A1	20050616	20	Determining a maximal set of dependent software updates valid for	717/168	717/174		Markiey.
4	Г	г	US 20050132179 AT	20050616	29	Applying custom software image updates to non-volatile storage in a	713/1			Glaum, Je
5	r	г	US 20050132123 A1	20050616	29	Creating file systems within a file in a starage technology-abstracted	711/100			Glaum, Je
6	F.	г	US 20050119605 A1	20050602		Handheld transdermal drug delivery and analyte extraction	604/21			Sohn. Ze'e
7	Ø	г	US 20050112917 A1	20050526		Terminal and portable device using the same	439/79			Watanab
8		- 1	US 20050096914 A1	20050505		Method and system of handling the	7G4/277			Wi≌anso:∗

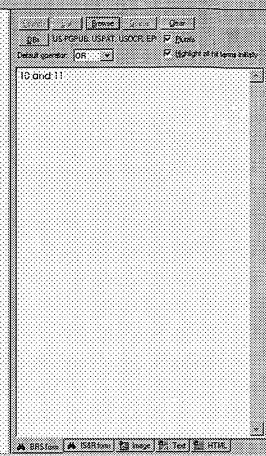
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		nocomenin	issue Dale	Pages Title	Current OR	Current XRef	Retrieval Classii
Г	г	US 20050132179 A1	20050616	29. Applying custom software Image updates to non-voiatile storage in a	713/1		Glaum.
r.	г	US 20050132075 A1	20050616	8 Authentication of mobile communication devices using mobile	709/229	709/230	Creame
₽	г	US 20050122996 A1	20050609	Establishment of multiple upstream docsis logical channels based upon	370/477	370/431	Azenkoł
Г	Г	US 20050114721 A.1	20050526	8 Method and apparatus for power management using transmission mode	713/320		Azadet.
г	Γ	US 20050108585 A1	20050519	et observed to entitle all a secure and a se	713/310		ťang, Ci
٣	г	US 20050108582 A1	20050519	74 System, architecture, and method for logical server and other network.	713/300		Fung. He
r	г	US 20050086464 AT	20050421	I lechnique for system initial program load or boot-up of electronic devices			Lee, Var
-	-	US 20050078024 A1	20050414	Digital current limiter	341/155		∃arringte •







	u	74	Document ID	issue Dale	Pages	Title	Current OR	Current XRef	Retrieval Classi	1
1	Г	r	US 6708280 31	20040316	16	Method and apparatus for allowing a	713/324	713/300:		Tate: Joe et
2	Γ	Γ	US 6687839 B1	20040203	16	Method and apparatus allowing a bal	713/324	713/300:		late: Joe et
3	Г	Г	US 6654916 B1	20031125	19	Communication Interface systems for I	710/1	349/571;		Zaudtke; \$1e
4	г	T	US 6477509 B1	20021105	38	System and apparatus for broadcastin	705/26	725/110;		Lazar: Clifto
5	г	Г	US 6349252 B1	20020219	66	Information management device for o	701750	701/29		lmanishi: Ku
4	г	τ	US 6304576 B1	20011016	53	Distributed Interactive multimedia syst.	370/408	370/416		Corley; Rob
7	Γ	٢	US 6144848 A	20001107	45	Handheld remote computer control a	455/419	235/379;		Walsh; Jose
\$	г	г	US 6094156 A	20000725	10	Handheid remote control system with	341/176	340/825.69;		Henly: Davi
9	Г	Г	US 6089456 A	20000718	29	Low power telecommunication contr	235/472.01			Wash: Jose;
10	г	Г	US 5944831 A	19990831	12	Power management apparatus and m	713/324	375/222;		Pate: John (
11	Г	r	US 5939721 A	19990817	9	Position based personal digital assistan	701/211	701/213		Dussell: Willia
12	г	г	US 5905249 A	19990518	15	Multiple-intertace selection system for	235/462.15	235/462.13;		Reddersen;
13	г	r	US 5838683 A	19981117	53	Distributed interactive multimedia syst	3707408	370/216:		Corley; Rob
14	Г	τ	US 5703347 A	19971230	12	Multiple-Interface selection system for	235/462.15			Reddersen:
15	₽	г	US 5697331 A	19971111	48	Method and system for displaying an a	715/840	715/823;		Volk: Patrick
18	Г	r.	US 5682511 A	19971028	30	Graphical viewer interface for an inte	715/716	715/721;		Sposato: Jor
17	Г	Г	US 5602456 A	19970211	67	Hand held computerized data collecti	320/112	320/DIG.12;		Cargin, Jr.; 8
18	Г	r	US:5563402 A	19961008	12	Multiple-interface selection for compu	235/436	235/462.15;		Reddersen;
19	г	٦	US 5515303 A	19960507	34	Hand-held computerized data collecti	361/683	235/375:	4-2	Cargin, Jr.; X
20	г	T.	US 5496992 A	19960305	15	Dual trigger mulliplexed data entry ter	235/472.02	235/462.48;		Madan: Este
21	г	Г	US 5267147 A	19931130	14	Portable checklist system	705/32	701714		Harshaw; Ro
22	Г	г	US 5237663 A	19930817	8	Law cost diagnostic/configuration inte	710/305			Srinivasan: R
23	-	r	US 5230074 A	19930720	4	Battery operated computer power mo	714/14	700/292;		Canova, Jr.